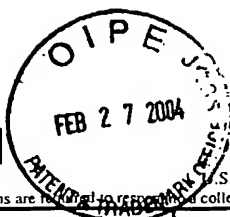


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	10/050,873	
			Filing Date	January 18, 2002	
			First Named Inventor	Steven M. Ruben	
			Group Art Unit	1647	
			Examiner Name	F.M. Hamud	
Sheet	1	of	1	Attorney Docket Number	PZ029P2

OTHER REFERENCES - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
FH	AF	Genbank Accession No. NP_057021, CLARK <i>et al.</i> , "Phosphatidylinositol glycan class T precursor [Homo sapiens]," (September 2003).	
	AG	Genbank Accession No. NM_015937, CLARK <i>et al.</i> , "Homo sapiens phosphatidyl inositol glycan class T (PIGT), mRNA," (September 2003).	
	AH	Genbank Accession No. AX376166, BAKER <i>et al.</i> , "Sequence 233 from Patent WO0168848," (March 2002).	
	AI	Genbank Accession No. AF132940, LAI <i>et al.</i> , "Homo sapiens CGI-06 protein mRNA, complete cds," (May 2000).	
	AJ	Geneseq Accession No. AAY66731, GENENTECH, "Membrane-bound protein PRO1379," (1999).	
	AK	Geneseq Accession No. ABU59147, GENENTECH, "Novel human secreted or transmembrane protein PRO1379," (2002).	
	AL	Geneseq Accession No. ABU59443, GENENTECH, "Novel human secreted or transmembrane protein PRO844," (2003).	
	AM	Geneseq Accession No. ABU60578, GENENTECH, "Human secreted/transmembrane protein, #137," (2002).	
	AN	Geneseq Accession No. ABU92378, GENENTECH, "Novel human secreted and transmembrane protein PRO1379," (2003).	
	AO	Geneseq Accession No. AAY76052, GENESIS RES. & DEV. CORP. LTD, "Rat skin cell protein, SEQ ID NO:307," (1999).	

Examiner Signature		Date Considered	5/12/04
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